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Terms	Documents
((contin\$ or segment\$ or divid\$ or portion or fragment\$ or partial) and data).ti. and (@ad<=19980314) and reverse near3 channel	9

Database:

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMIC

☐ 8. Document ID: DE 19648073 A1

L1: Entry 8 of 9

File: DWPI

Jun 4, 1998

DERWENT-ACC-NO: 1998-313289

DERWENT-WEEK: 199828

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TITLE: Data flow rerouting method by line segment switching in ring network - using bridge and selector for switching of traffic to protection channel, that runs opposite direction between disconnected nodes

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMIC

☐ 9. Document ID: GB 2167226 A, GB 2167226 B, US 4855844 A, US 5053891 A

L1: Entry 9 of 9

File: DWPI

May 21, 1986

DERWENT-ACC-NO: 1986-133122

DERWENT-WEEK: 198621

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TITLE: Stereo audio cassette tape recording method - dividing data into quarters, recording first quarter in direction to first stereo channel and second in reverse direction

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMIC

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L1: Entry 1 of 9

File: USPT

Apr 9, 2002

US-PAT-NO: 6370135

DOCUMENT-IDENTIFIER: US 6370135 B1

TITLE: Continuous CDPD base station and method of facilitating efficient data transfer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 2. Document ID: US 6226301 B1

L1: Entry 2 of 9

File: USPT

May 1, 2001

US-PAT-NO: 6226301

DOCUMENT-IDENTIFIER: US 6226301 B1

TITLE: Method and apparatus for segmentation and assembly of data frames for retransmission in a telecommunications system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
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☐ 3. Document ID: US 6009549 A

L1: Entry 3 of 9

File: USPT

Dec 28, 1999

US-PAT-NO: 6009549

DOCUMENT-IDENTIFIER: US 6009549 A

TITLE: Disk storage system employing error detection and correction of channel coded data, interpolated timing recovery, and retroactive/split-segment symbol synchronization

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 4. Document ID: US 5898904 A

L1: Entry 4 of 9

File: USPT

Apr 27, 1999

US-PAT-NO: 5898904

DOCUMENT-IDENTIFIER: US 5898904 A

TITLE: Two-way wireless data network having a transmitter having a range greater than portions of the service areas

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC
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☐ 5. Document ID: US 6177930 B1

L1: Entry 5 of 9

File: DWPI

Jan 23, 2001

DERWENT-ACC-NO: 2001-600969

DERWENT-WEEK: 200168

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TITLE: Interactive presentation system, has set-top box with microprocessor that uses data from second portion of image to operate switching unit to access another data source with communicating with head end server

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWMC
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☐ 6. Document ID: KR 243218 B1, EP 891059 A2, JP 11039805 A, CN 1205578 A, KR 99009556 A, US 6188735 B1

L1: Entry 6 of 9

File: DWPI

Feb 1, 2000

DERWENT-ACC-NO: 1999-073195

DERWENT-WEEK: 200118

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TITLE: Data decoder e.g. for digital video cassette recorder - has Viterbi decoder comprised of channel constructed such that noise level corresponds to that of extended partial response class four channel system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWMC
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☐ 7. Document ID: JP 2001522561 W, WO 9849790 A1, EP 983645 A1, US 6094428 A, BR 9809366 A, CN 1254462 A, KR 2001020383 A

L1: Entry 7 of 9

File: DWPI

Nov 13, 2001

DERWENT-ACC-NO: 1998-595310

DERWENT-WEEK: 200204

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TITLE: Transmission and reception method e.g. for CDMA communication channel - utilising continuous reverse channel transmission modulating transmission rate by setting polarity of each Walsh code depending upon current or future data traffic channel rate